

ABSTRACT OF THE DISCLOSURE

The invention relates to an apparatus for the interstitial
coagulation of tissues, with at least one electrode by way of
5 which a HF coagulation current can be conducted into the
tissue. The apparatus is further constructed in such a way
that the tissue treatment is more uniformly distributed. The
electrode is constructed as a three-dimensional body that can
be expanded to various states of expansion, or is attached to
10 such a body, so that by continuous or stepwise expansion of
the body the electrode can be kept in constant electrical
contact with the tissue during coagulation.